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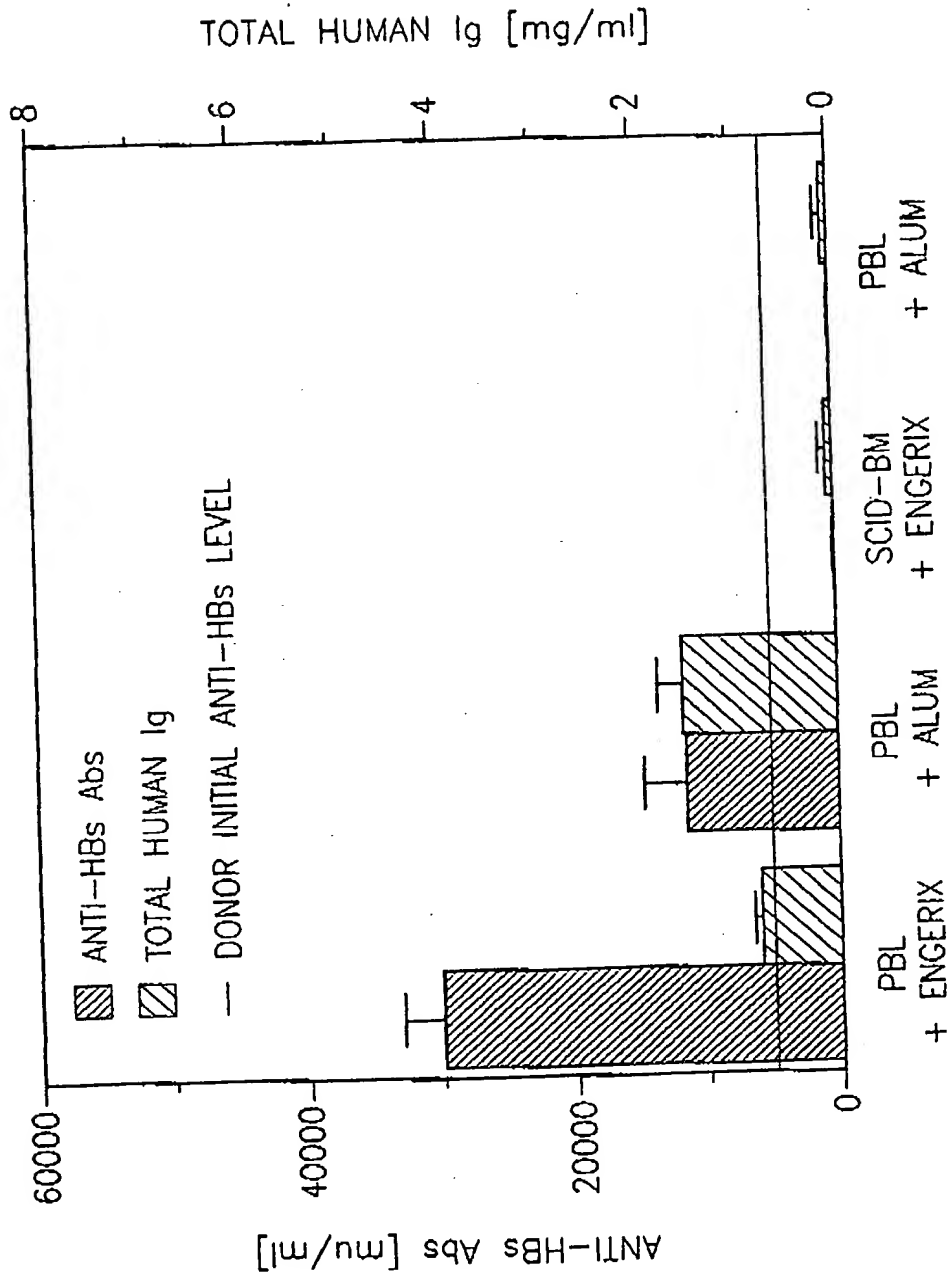


FIG.1

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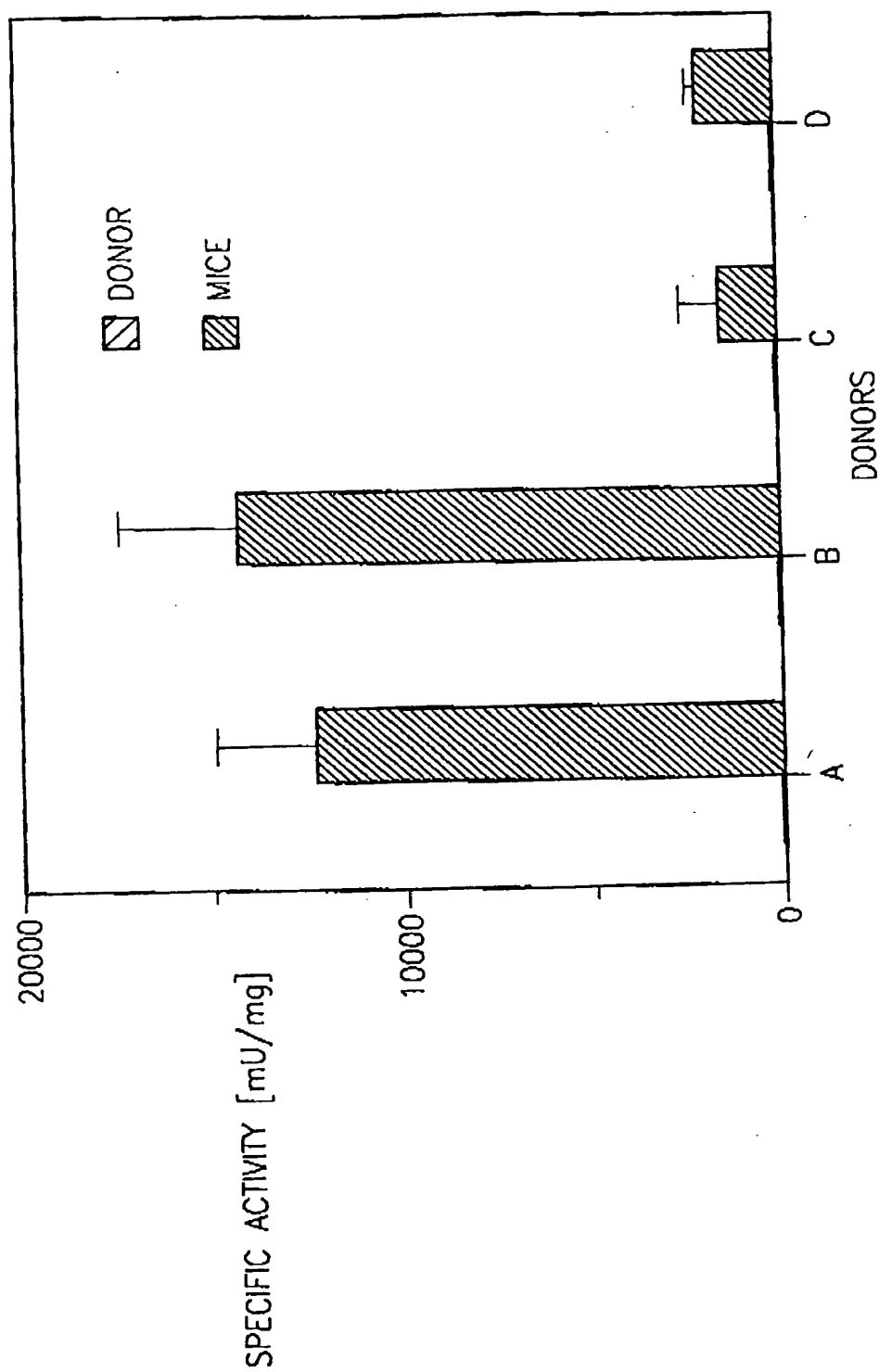


FIG.2

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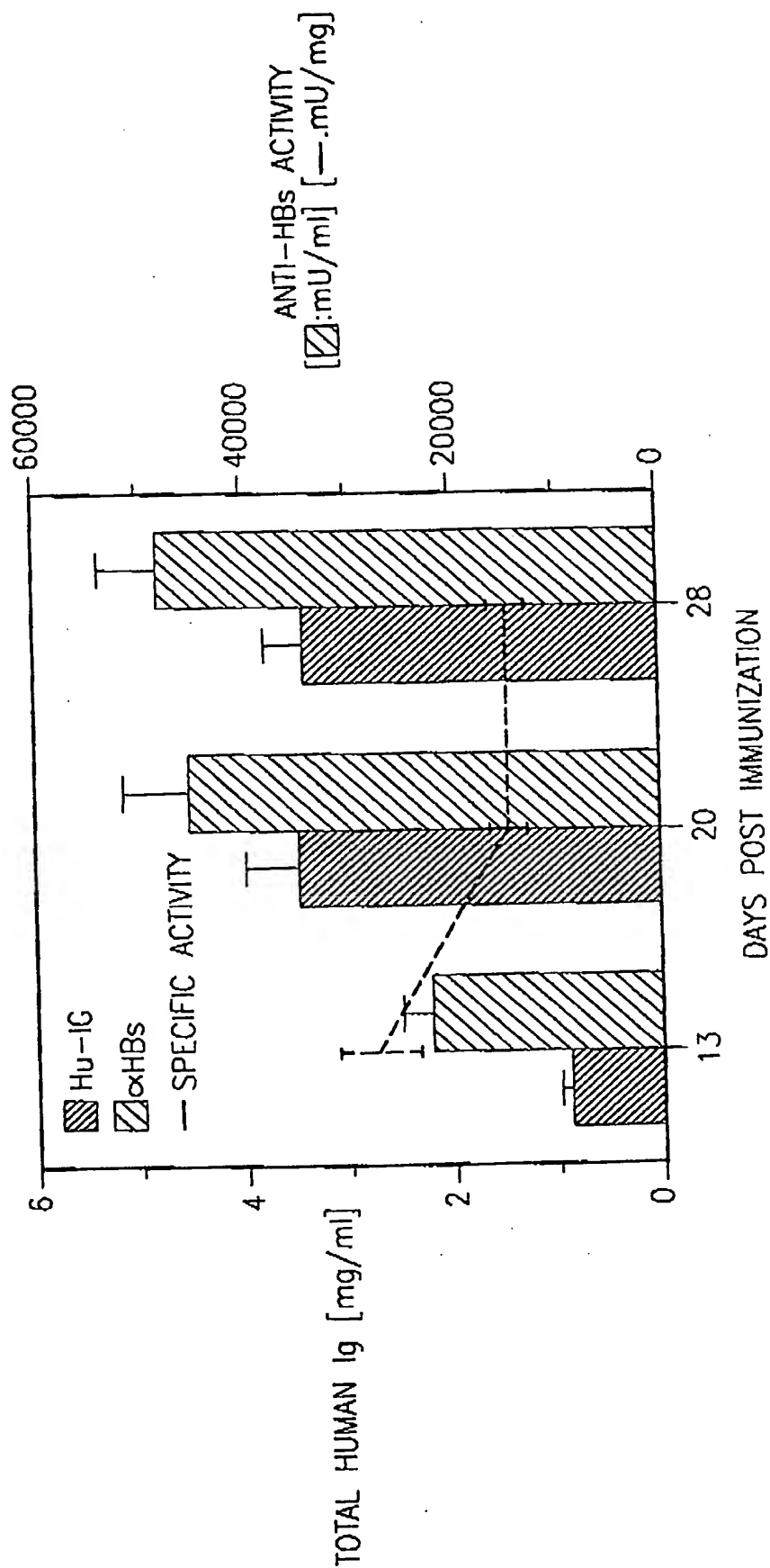


FIG.3

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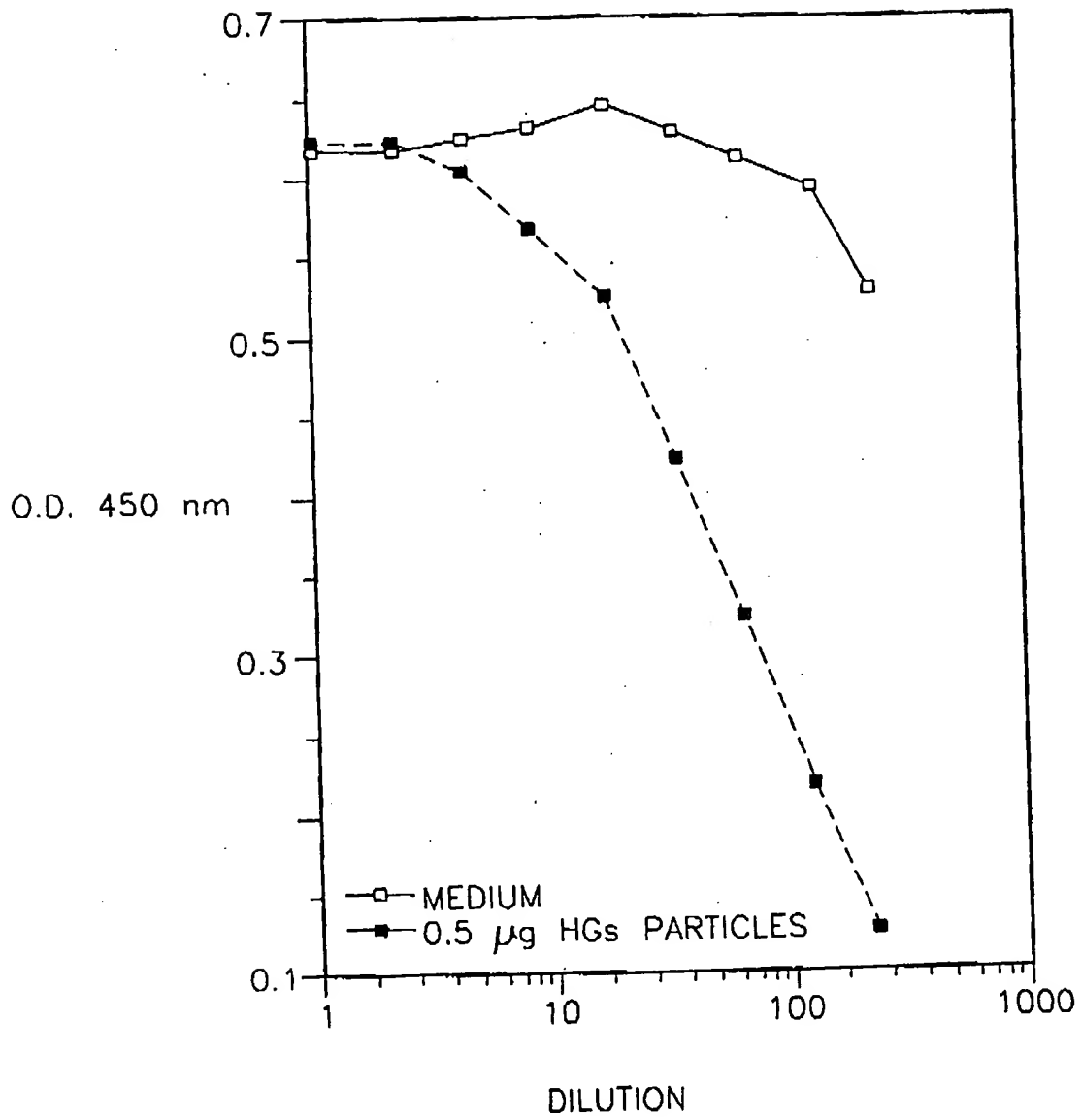


FIG.4

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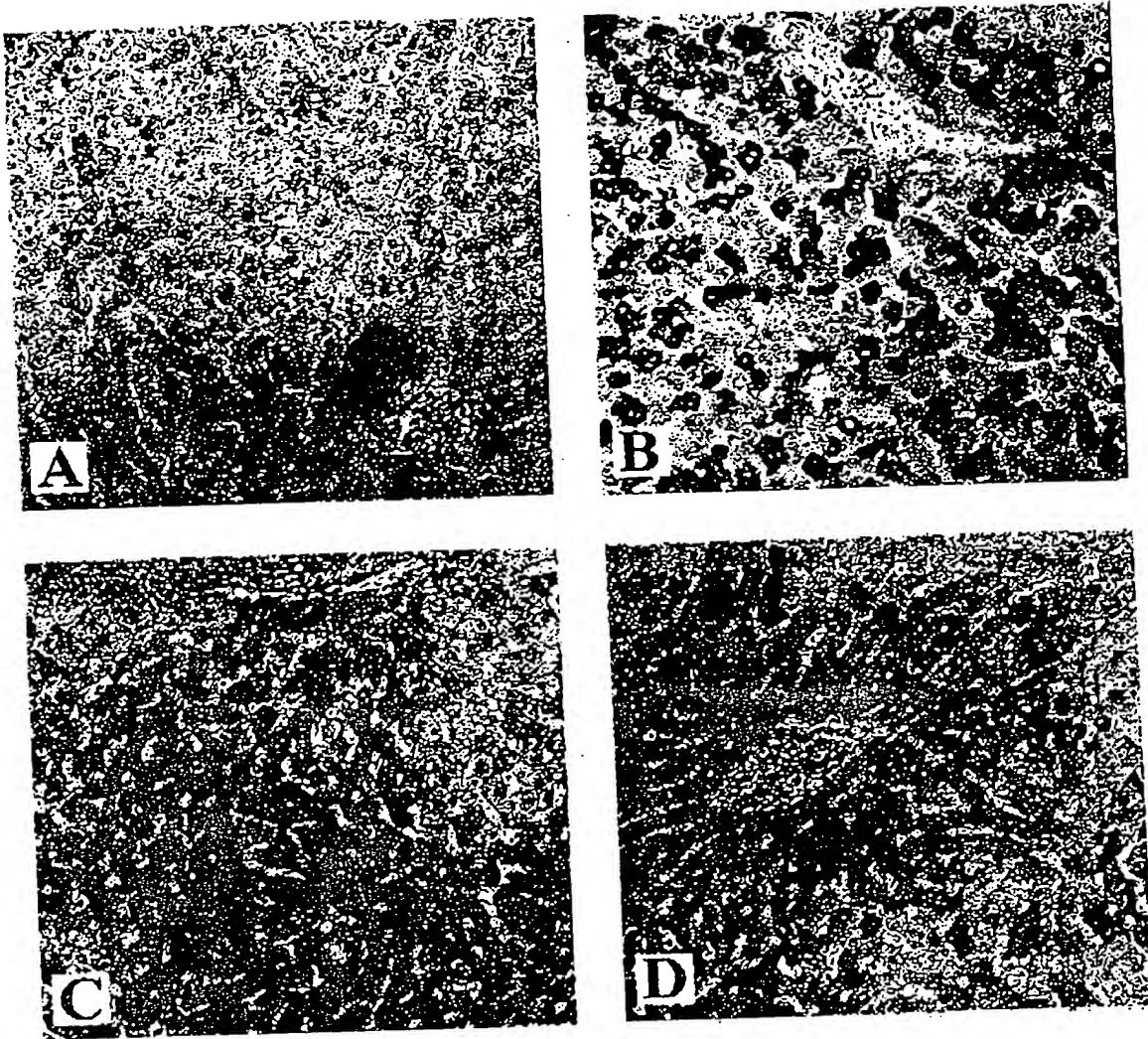


FIG.5

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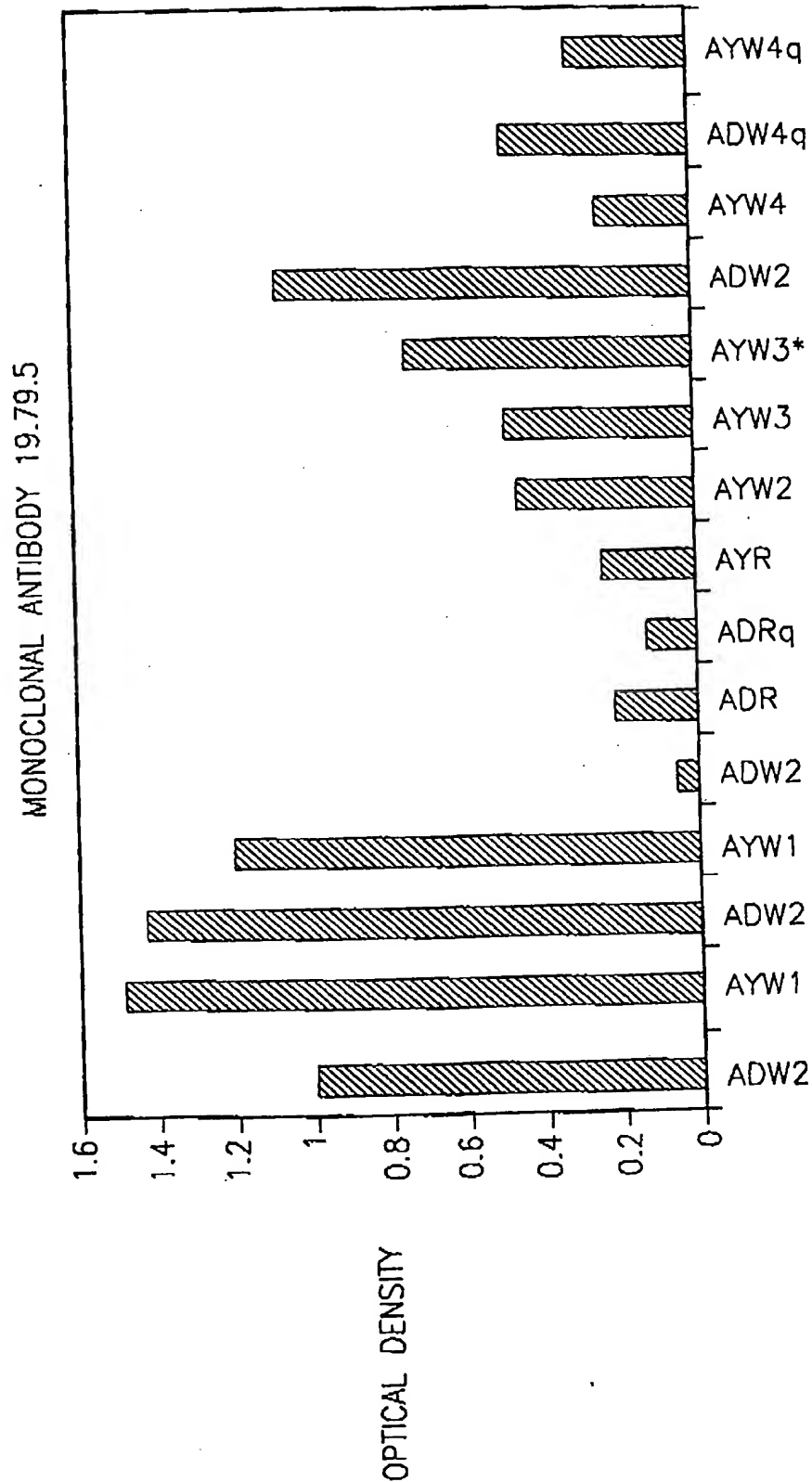


FIG.6

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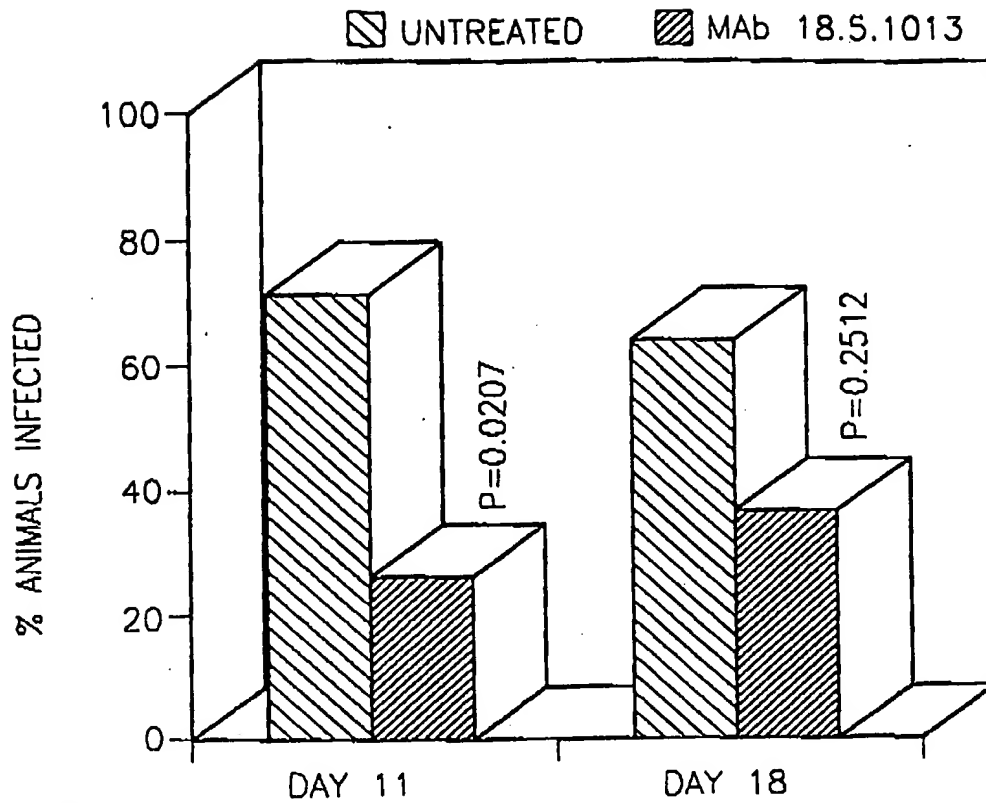


FIG.7

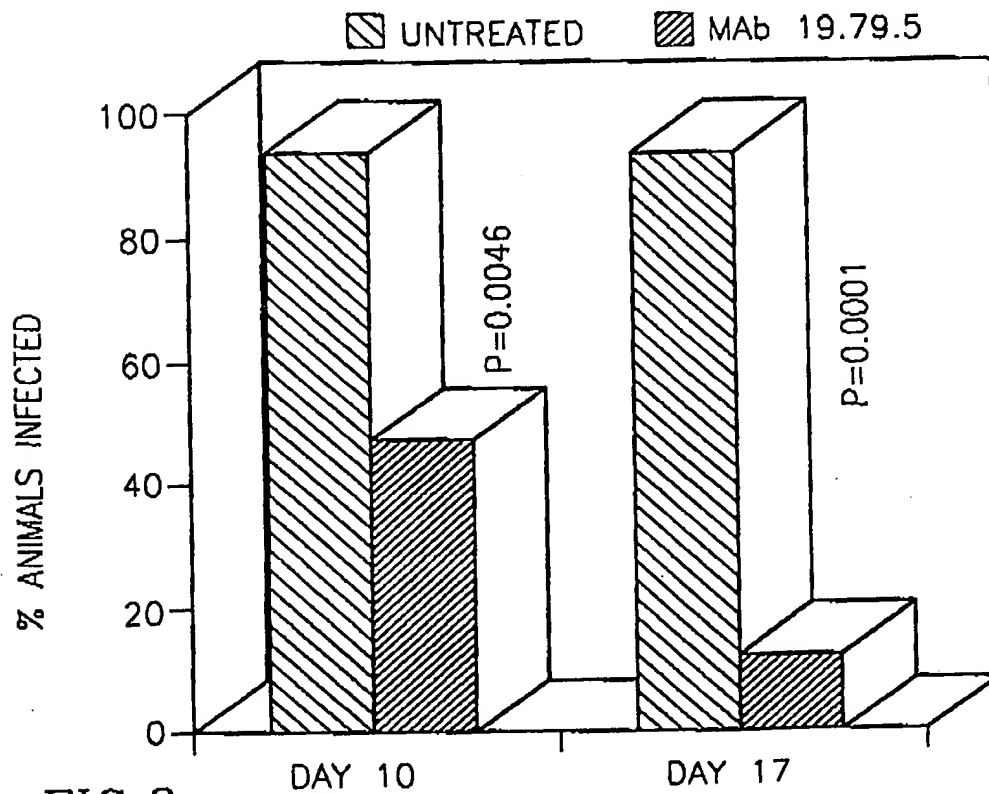


FIG.8

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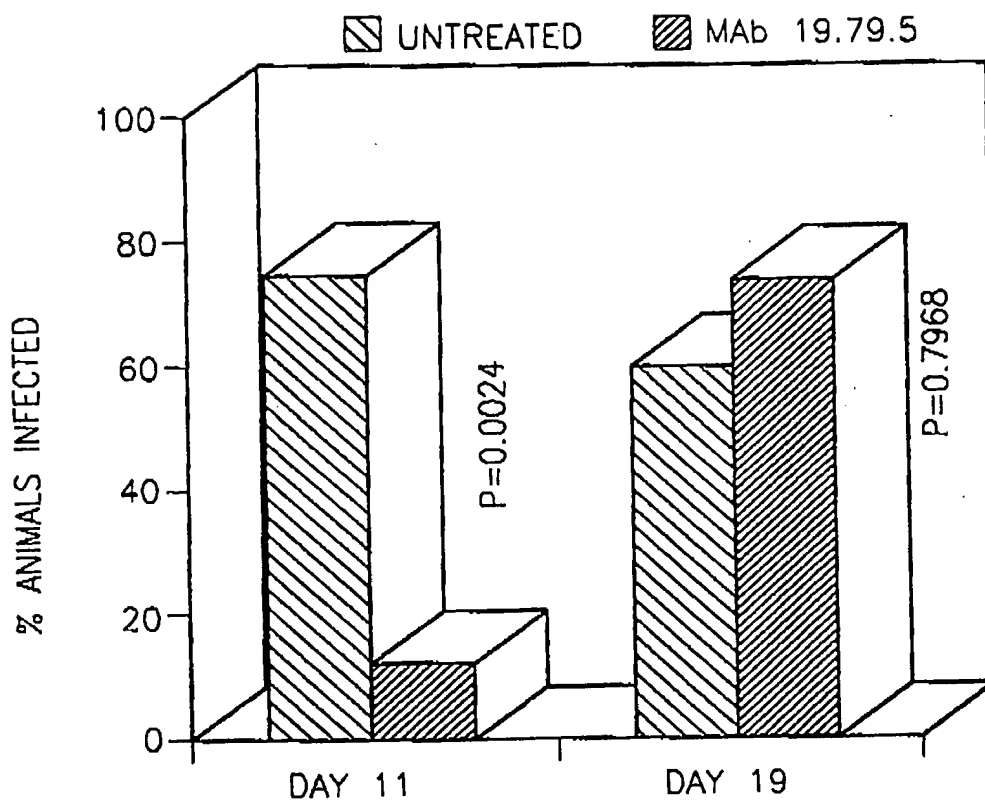


FIG.9

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Arg AGG	Ile ATT	Ser TCC	Tyr TAT	Val GTG	Leu CTG	Thr ACT	Gln CAG	Pro CCA	Pro CCC	Ser TCG	Val GTG	Ser TCA	Val GTG	Ala GCC	Pro CCA	Gly GGA	Lys AAG	Thr ACG	Ala GCC
				9			18			27	36					45			54
Arg AGG	Ile ATT	Ser TCC	Cys TGT	Gly GGG	Gly GGA	Asn AAC	Asn AAC	Ile ATT	Gly GGA	Thr ACT	Lys AAA	Asn AAT	Val GTG	His CAC	Trp TGG	Tyr TAC	Gln CAG	Gln CAG	Lys AAG
		63			72			81			90			99			108		
Pro CCA	Gly GGC	Gln CAG	Ala GCC	Pro CCT	Val GTG	Leu CTG	Val GTC	Val GTC	Tyr TAT	Ala GCT	Asp GAT	Ser AGC	Asp GAC	Arg CGG	Pro CCC	Ser TCA	Gly GGG	Ile ATC	Pro CCT
		123			132			141			150			159			168		
Glu GAG	Arg CGA	Phe TTC	Ser TCT	Gly GGC	Ser TCC	Asn AAC	Ser TCT	Gly GGG	Asn AAC	Thr ACG	Ala GCC	Thr ACC	Leu CTG	Thr ACC	Ile ATC	Ser AGC	Arg AGG	Val GTC	Glu GAA
		183			192			201			210			219			228		
Val GTC	Gly GGG	Asp GAT	Glu GAG	Ala GCC	Asp GAC	Tyr TAT	Tyr TAC	Cys TGT	Gln CAG	Val GTG	Trp TGG	Asp CAT	Ser AGT	Val GTT	Ser AGT	Tyr TAT	His CAT	Val GTC	Val GTA
		243			252			261			270			279			288		
Phe TTT	Gly GGC	Gly GGA	Gly GGG	Thr ACC	Thr ACG	Leu CTG	Thr ACC	Val GTC	Leu CTA	Gly GGT									
		303			312			321											

FIG.10

FIG. 11